<u>Exhibit 2</u>

ClustalW Protein Sequence Alignment Analysis

ClustalW Protein Sequence Alignment Analysis

Sequences analyzed:

1. *rat-FGF-20 (rat FGF-20)*

2. *ms-FGF-20 (mouse FGF-20)*

3. *h-FGF-20 (human FGF-20)*

4. *FGF-CX (SEQ ID NO: 1)*

ClustalW Details:

CLUSTAL W (1.7) Multiple Sequence Alignments
Sequence type explicitly set to Protein
Sequence format is Pearson
Sequence 1: rat-FGF-20   212 aa
Sequence 2: ms-FGF-20   212 aa
Sequence 3: h-FGF-20   211 aa
Sequence 4: FGF-CX   211 aa

Multiple Alignment:

```
h-FGF-20    MAPLAEVGGFLGGLEGLGQQVGSHFLLPPAGERPPLLGERRSAAERSARGGPGAAQLAHL
FGF-CX      MAPLAEVGGFLGGLEGLGQQVGSHFLLPPAGERPPLLGERRSAAERSARGGPGAAQLAHL
rat-FGF-20  MAPLTEVGAFLGGLEGLGQQVGSHFLLPPAGERPPLLGERRGALERGARGGPGSVELAHL
ms-FGF-20   MAPLTEVGAFLGGLEGLGQQVGSHFLLPPAGERPPLLGERRGALERGARGGPGSVELAHL

h-FGF-20    HGILRRRQLYCRTGFHLQILPDGSVQGTRQDHSLFGILEFISVAVGLVSIRGVDSGLYLG
FGF-CX      HGILRRRQLYCRTGFHLQILPDGSVQGTRQDHSLFGILEFISVAVGLVSIRGVDSGLYLG
rat-FGF-20  HGILRRRQLYCRTGFHLQILPDGSVQGTRQDHSLFGILEFISVAVGLVSIRGVDSGLYLG
ms-FGF-20   HGILRRRQLYCRTGFHLQILPDGTVQGTRQDHSLFGILEFISVAVGLVSIRGVDSGLYLG

h-FGF-20    MNDKGELYGSEKLTSECIFREQFEENWYNTYSSNIYKHGDTGRRYFVALNKDGTPRDGAR
FGF-CX      MNDKGELYGSEKLTSECIFREQFEENWYNTYSSNIYKHGDTGRRYFVALNKDGTPRDGAR
rat-FGF-20  MNGKGELYGSEKLTSECIFREQFEENWYNTYSSNIYKHGDTGRRYFVALNKDGTPRDGAR
ms-FGF-20   MNDKGELYGSEKLTSECIFREQFEENWYNTYSSNIYKHGNTGRRYFVALNKDGTPRDGAR

h-FGF-20    SKRHQKFTHFLPRPVDPERVPELYKDLLMYT-
FGF-CX      SKRHQKFTHFLPRPVDPERVPELYKDLLMYT-
rat-FGF-20  SKRHQKFTHFLPRPVDPERVPELYKDLLVYTG
ms-FGF-20   SKRRQKFTHFLPRPVDPERVPELYKDLLMYTG
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